

A schematic diagram of a mechanical assembly. At the top, a rectangular block (1) is connected to a vertical shaft (2). The shaft (2) passes through a rectangular block (4) which contains two curved arrows indicating rotation. A horizontal line (3) connects the shaft (2) to a rectangular block (17). Below block (4) is a long vertical cylinder (5). At the bottom of cylinder (5) is a small rectangular component (6a) which is part of a larger assembly (6) that includes a rectangular block (6b). This assembly (6) is mounted on a horizontal shaft (7). The shaft (7) has several components: a bracket (8) on the left, a vertical shaft (9) passing through it, a vertical shaft (10) passing through it, a vertical shaft (12) passing through it, and a vertical shaft (13) passing through it. A horizontal line (15) connects the shaft (7) to a rectangular block (16). At the bottom of the vertical shafts are rectangular blocks (11) and (14). The vertical shaft (13) is labeled with the number 13 at its base.

**Fig. 1**

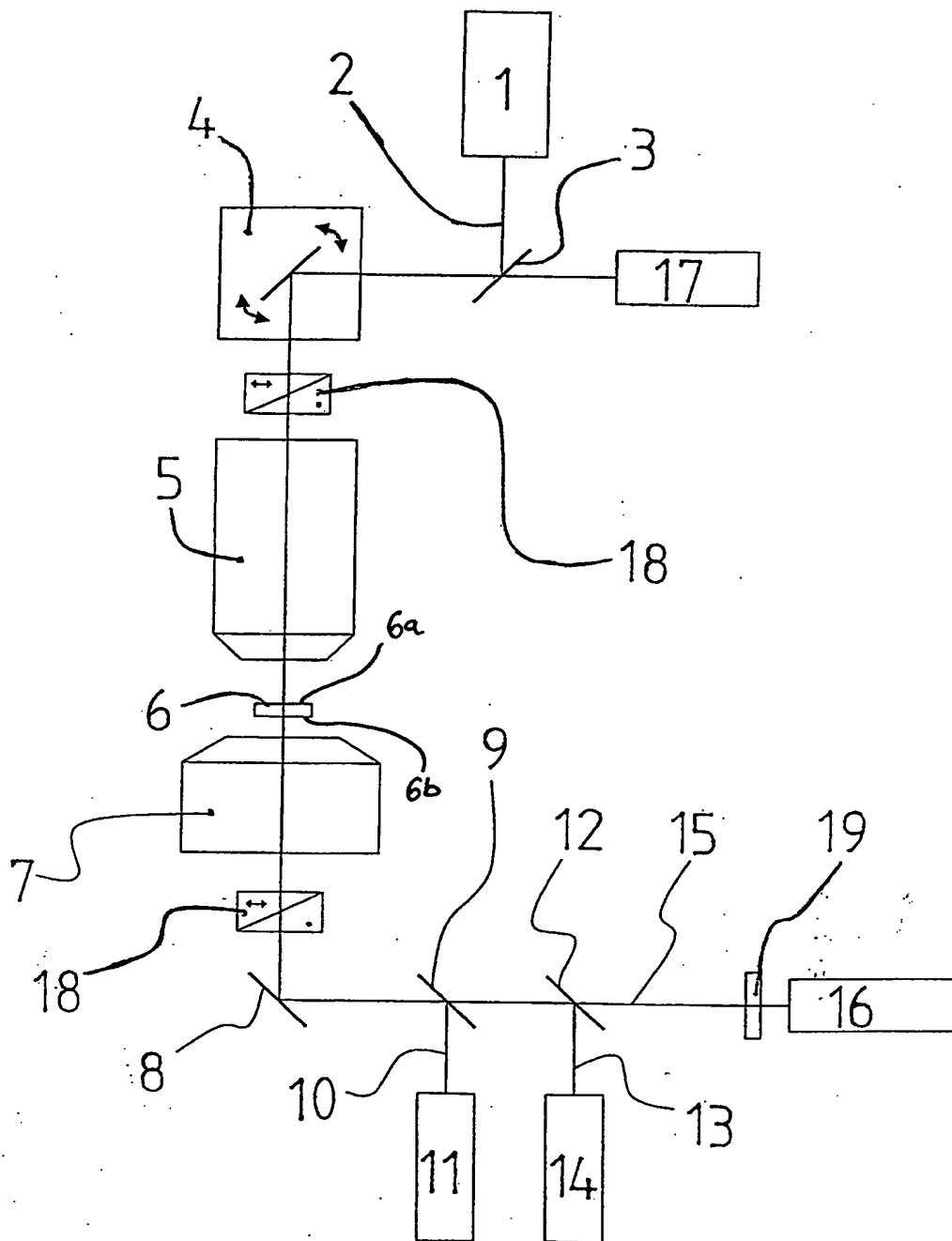


Fig. 2

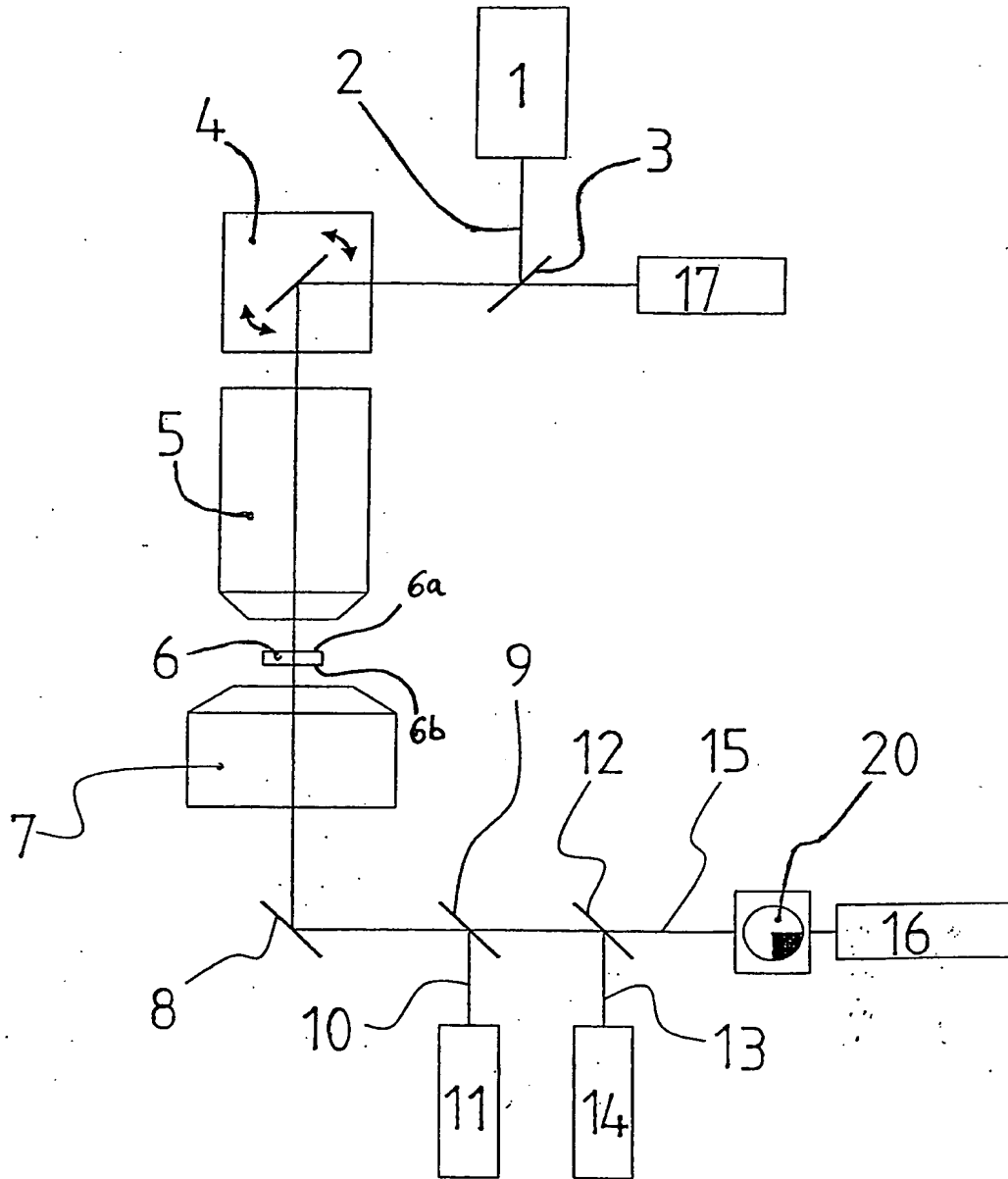


Fig. 3

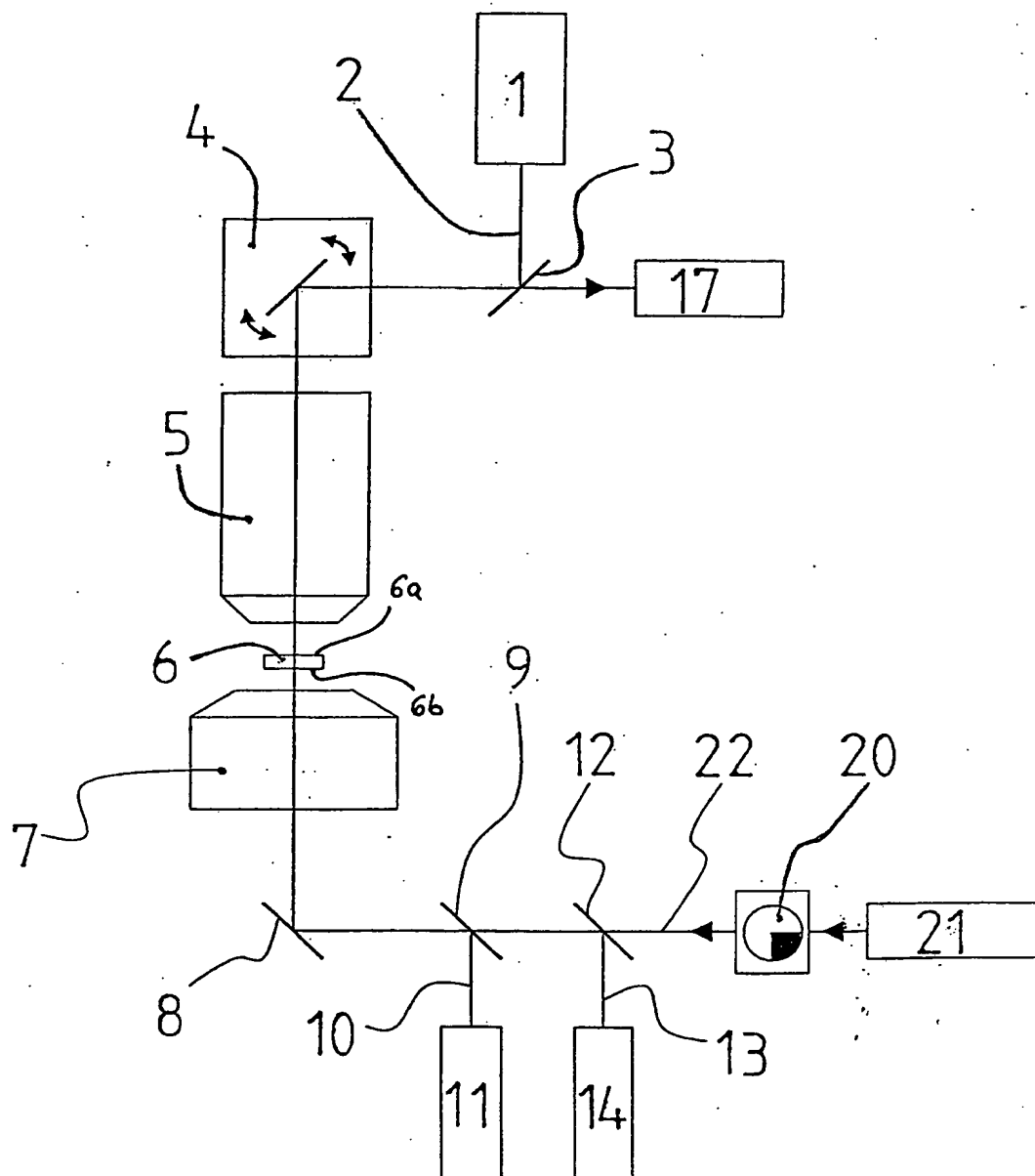


Fig. 4